\$ _____0.00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

| Application of: | Ning V |) 718,996) | | Evaminar | | | lo | 00110 | lino A F |)iDomio |
|---|---|--|---|--------------------------|----------------------------------|------------------|------------|-----------------------|-----------|-------------|
| Serial Number: | 10/718 | | | ⊏Xċ | Examiner: | | Ja | Jacqueline A. DiRamio | | |
| Filed: | Novem | | | Gro | Group Art Unit: Customer Number: | | 16 | 1641 | | |
| | November 21, 2003 | |) | Cus | | | : 22 | 22827 | | |
| Confirmation No: 9086 | | |) | Der | osit Accou | t Account No | lo 04 | -140 | 3 | |
| Title: Method of Reduction Sensitivity of Ass | | | | · | | | | | | |
| | RESP | ONSE T | O NOTIC | CE OF | NON-COM | MPL | .IANC | E | | |
| Commissioner fo P.O. Box 1450 Alexandria, VA 2 Dear Sir: | | | | | | | | | | |
| This is a <u>respons</u> herewith attachm and the signature signature thereto | ent of same below is | me date | and subj | ect w | hich is inco | rpor | ated h | nereir | nto by re | ference |
| Fee requirements | s (if any) l | have bee | en calcula | ated a | ıs shown be | elow | / : | | | |
| _ | Claims remaining after amendment | | Highest number previously paid for | - | Present Extra | | | | Add | itional Fee |
| Total Effective Claims | 15 | minus | 36 | = | 0 | Χ | \$ 52 | = | \$ | 0.00 |
| Independent Claims | 1 | minus | 3 | _ = | 0 | ΧS | \$220 | = | \$ | 0.00 |
| Enclos Enclos | usly subn sed Amen sed Affida sed Inforn | nitted An Idment / vit(s) / D nation Di | nendmer Reply eclaratio sclosure | nt / Re n(s) State | sponse dat | ted _. | | (\$810 |)) \$ | 0.00 |
| Since Official Act PETITION is here response is filed | eby made | for an e | xtension | to co | ver the date | e thi | |); | | |

2 months \$490; 3 months \$1,110; 4 months \$1,730, 5 months \$2,350

| If amendment enters <u>proper</u> multip for <u>first</u> time, add \$390.00 (per app | \$ | 0.00 | | | | |
|---|--|---------------------|------|------|--|--|
| If Terminal Disclaimer enclosed, ac | \$ | 0.00 | | | | |
| Other: | | \$ | 0.00 | | | |
| | SI | UBTOTAL: | \$ | 0.00 | | |
| If "small entity" verified statement f herewith, enter one-half (½) of | - | \$ | 0.00 | | | |
| TOTAL FEE ENCLOSED: | | | | 0.00 | | |
| The Commissioner is hereby authorized to charge any fee specifically authorized hereafter, or any fees in addition to the fee(s) filed, or asserted to be filed, or which should have been filed herewith or concerning any paper filed hereafter, and which may be required under Rules 16-18 (deficiency only) now or hereafter relative to this application and the resulting official document under Rule 20, or credit any overpayment, to our Account No. shown in the heading hereof. This statement does not authorize charge of the issue fee in this case. DORITY & MANNING ATTORNEYS AT LAW, P.A. ADDRESS: Post Office Box 1449 Greenville, SC 29602 USA Customer ID No.: 22827 Telephone: (864) 271-1592 Facsimile: (864) 233-7342 Date: May 27, 2009 | | | | | | |
| I hereby certify that this correspond electronically transmitted via the in the Electronic Patent Filing System Sandra S. Perkin (Typed or printed name of person (Signature of person transmitting decreases) | ternet to the U.S. Pate on <u>May 27, 2009</u> . s transmitting documen | ent and Trademark C | _ | | | |

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

| In re Application: Ning Wei | Examiner: Jacqueline A. DiRamio | | | | |
|--|---------------------------------|--|--|--|--|
| Serial No: 10/718,996 | Group Art Unit: 1641 | | | | |
| Filed: November 21, 2003 | Deposit Account No: 04-1403 | | | | |
| Confirmation No: 9086 | Customer No: 22827 | | | | |
| Title: Method of Reducing the Sensitivity of Assay Devices |)) | | | | |

<u>AMENDMENT AFTER FINAL</u>

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In response to the Notice of Non-Compliant Amendment dated May 18, 2009, please amend the above-captioned application as follows:

<u>Amendments to the Claims</u> are reflected in the listing of claims beginning on page 2 of this paper.

Remarks begin on page 6 of this paper.